

Refine Search

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Term	Documents
B-30145	4
B-30145S	0
(B-30145 AND 1).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2
(L1 AND "B-30145").PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	2

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 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L2</u>	L1 and "B-30145"	2	<u>L2</u>
<u>L1</u>	"metabolite" and "Streptomyces species"	311	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 19:55:33 ON 29 MAY 2004)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DDFB, DDFU, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 19:55:46 ON 29 MAY
2004

SEA STREPTOMYCES AND METABOLITE? AND B-30145

1 FILE BIOSIS
2 FILE BIOTECHABS
2 FILE BIOTECHDS
2 FILE CAPLUS
2 FILE CROPU
2 FILE IFIPAT
2 FILE USPATFULL
2 FILE WPIDS
2 FILE WPINDEX

L1 QUE STREPTOMYCES AND METABOLITE? AND B-30145

FILE 'BIOSIS, BIOTECHDS, CAPLUS, CROPU, IFIPAT, USPATFULL' ENTERED AT
19:56:59 ON 29 MAY 2004

L2 11 S L1

L3 5 DUP REM L2 (6 DUPLICATES REMOVED)

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=> d 13 1-5

L3 ANSWER 1 OF 5 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN
DUPLICATE 1
AN 2003:161809 BIOSIS
DN PREV200300161809
TI Strain of **Streptomyces** for controlling plant diseases.
AU Lehman, Lori Jo [Inventor, Reprint Author]; McCoy, Randy Jay [Inventor];
Yuan, Cai-yao [Inventor]; Manker, Denise Carol [Inventor]; Orjala, Jimmy
Ensio [Inventor]; Marrone, Pamela Gail [Inventor]
CS Davis, CA, USA
ASSIGNEE: AgraQuest, Inc.
PI US 6524577 February 25, 2003
SO Official Gazette of the United States Patent and Trademark Office Patents,
(Feb 25 2003) Vol. 1267, No. 4. <http://www.uspto.gov/web/menu/patdata.html>
. e-file.
ISSN: 0098-1133 (ISSN print).
DT Patent
LA English
ED Entered STN: 26 Mar 2003
Last Updated on STN: 26 Mar 2003

L3 ANSWER 2 OF 5 BIOTECHDS COPYRIGHT 2004 THOMSON DERWENT/ISI on STN
AN 2003-19242 BIOTECHDS
TI New **metabolite** produced by **Streptomyces** sp. strain
NRRL Number **B-30145** and its mutants, used for protecting
or treating plants, fruits and roots from infections caused by fungi such
as *Alternaria solani*, and *Botrytis cinerea*;
fungicide production from bacterium culture
AU LEHMAN L J; MCCOY R J; YUAN C; MANKER D C; ORJALA J E; MARRONE P G;
SANTAMARIA J I J
PA LEHMAN L J; MCCOY R J; YUAN C; MANKER D C; ORJALA J E; MARRONE P G;
SANTAMARIA J I J
PI US 2003031741 13 Feb 2003
AI US 2001-966982 27 Sep 2001
PRAI US 2001-966982 27 Sep 2001; US 2000-671943 27 Sep 2000
DT Patent
LA English
OS WPI: 2003-512205 [48]

L3 ANSWER 3 OF 5 CROPU COPYRIGHT 2004 THOMSON DERWENT on STN
AN 2003-87455 CROPU F G
TI New **metabolite** produced by **Streptomyces** sp. strain
NRRL Number **B-30145** and its mutants, used for protecting
or treating plants, fruits and roots from infections caused by fungi such
as *Alternaria solani*, and *Botrytis cinerea*.
IN Lehman L J; McCoy R J; Yuan C; Manker D C; Orjala J E; Marrone P G;
Santamaria J I J
LO Vacaville, Davis; Sacramento, Cal., USA
PI US 2003031741 A1 20030213
AI US 2000-671943 20000927
US 2001-966982 20010927
DT Patent
LA Japanese
OS WPI: 2003-512205
FA AB; LA; CT

L3 ANSWER 4 OF 5 BIOTECHDS COPYRIGHT 2004 THOMSON DERWENT/ISI on STN
AN 2002-17987 BIOTECHDS
TI Novel isolated pure culture of **Streptomyces** species strain its
mutants, useful for treating plants, fruits and roots from fungal
infections;
Streptomyces sp. isolation for biological control agent and

crop protection
AU LEHMAN L J; YUAN C; ORJALA J E; MCCOY R J; MANKER D C; MARRONE P G;
SANTAMARIA J I J
PA AGRAQUEST INC
PI WO 2002026041 4 Apr 2002
AI WO 2000-US30393 27 Sep 2000
PRAI US 2000-671943 27 Sep 2000
DT Patent
LA English
OS WPI: 2002-499853 [53]

L3 ANSWER 5 OF 5 CROPU COPYRIGHT 2004 THOMSON DERWENT on STN
AN 2002-87598 CROPU F G
TI Novel isolated pure culture of **Streptomyces** species strain its
mutants, useful for treating plants, fruits and roots from fungal
infections.
IN Lehman L J; Yuan C; Orjala J E; McCoy R J; Manker D C; Marrone P G;
Santamaria J I J
PA Agraquest
LO Davis, Cal., USA
PI WO 2002026041 A2 20020404
AI US 2000-671943 20000927
WO 2001-US30393 20010927
DT Patent
LA English
OS WPI: 2002-499853
FA AB; LA; CT

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